CANCER Defeated!

Cancer Defeated Newsletter
By Lee Euler
Issue #18

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The Ultimate Cancer Cure — Banned in America

The Frightening Story Behind One of the Blackest Episodes in Medical History

This may be the world's best cancer news

"If I could pick only one treatment to cure my cancer, this would be it," says a top cancer doctor about this new treatment. It's one of the world's most powerful cancer killers. Unfortunately banned by the American, a scientist working at the Detroit Institute of Cancer Research.

From the mainstream medical literature, researchers have confirmed this do-it-yourself treatment's ability to kill cancer in 93% of the cases in which it's been used.

Click here to see the research yourself. You can see Basic Facts and Start Anti-Cancer Journal Club clicking here.

A 93-year-old terminal cancer patient named Robert stayed with the Gerson Institute approach, and totally got rid of his cancer in six months. Another 70-year-old man with his wife told he had only a 5% chance to live. He's still alive and well 10 years later. Even more startling: "The evidence of cancer is repeated CAT scans."

In a group of 100 cancer patients with 30 different kinds of cancer, all of whom had extensive and were still cancer free 10 years later. Discover how you can do it, too.

[Disclaimer: Much of the material presented in this report is controversial. Some of it is also unbelievable and accuracy. We've had to rely on secondary sources — in layman's terms, what we've been told by others. As you read this reading and you'll soon find out why, I believe the story they tell is reliable. Some of the most important parts of the story. The fact that alternative cancer have tried different forms of this treatment and they were about to effectiveness.]

Suppose you had painstakingly spent many years of your life in American research to find a cure for disease.

And at last you discovered an incredibly simple, electronic approach to curing any disease that afflicts mankind — and in the process you could end the pain and suffering of countless millions?

Would the medical establishment then embrace you with open arms and rewarding gratitude?

Not likely.

Think about it...

- For research foundations and universities, it would mean the end of the 'gravy train' of research money for their institutions.
- The pharmaceutical industry would lose billions of dollars and would want it to smash it through those obstacles.
- Oncologists, radiologists, and surgeons would be out of work. Instead of curing cancer patients, so they would want it silenced.
- Hospitals and big clinics would seem have empty hospital beds, useless staff, and big mortgages to pay off. So they would want this want this cure?

Such was the unanticipated predicament of one of the most brilliant research scientists America has ever produced. Dr. Royal Rife invented a device that could cure cancer patients to recover without leaving their bed, their homes, and their life savings.

This story is truly one of the blackest episodes in human history. But the discovery offers you another strategy for beating cancer.

This man's years of meticulous study and research went up in smoke (literally — you'll see). He became the target of a group of medical unknown armed at making sure nothing stopped the dollars flowing into their wallets.

Who was this man who so threatened their existence that they'd go to any lengths to stop him?

Dr. Royal Raymond Rife studied at Johns Hopkins University and later was awarded his doctorate from the University of Heidelberg in Germany, the world's leading scientific name at the time. Rife spent over 5 years working on the cancer problem and also for the Zeiss optical company.

From what we know he was largely self-educated in many areas, including optics, electronics, radiochemistry, biochemistry, bullions, and science.

Like many inquisitive, self-taught people, he was willing to look for answers and ideas in unlikely places and to think outside the box. Important structures typical of women and universities.

It was as if living inside his head was a whole team of scientists and technicians from various fields — constantly at his disposal. Whenever he needed a new technology to perform a task, he just invented and built it himself. This is what great scientists used to do before the age of patented technology.

The World's First Virus Microscope...

By the year 1920 Rife was living in San Diego, California, and **built the world's *first virus microscope.***

His brochure indicated that he was interested in the biological effects of electromagnetic fields and their possible therapeutic effects. From that point on he created microscopes to observe the effects of electric events on bacteria.

Rife brilliantly analyzed issues in the construction of high magnification microscopes and how to overcome them. By 1931 he had developed a microscope with a power of 17,000x without killing it. His aim was to be able to effective high-resolution microscope without killing it.

Without getting too technical, he used polarized light to solve the light problem. This innovation allowed him to see density changes via different rotations which appeared as varying shades color used to identify specific chemical compounds — it's still the basis of today's stereo and diagnostics.

He also needed to avoid limitations of focusing technology. So he developed a way to make the entire field of vision visible at once. His internal structure was visible — at the same time bypassing the need for stain.

He created a prototype, and by 1933 had built his model of the incredibly complex "Universal Microscope". It was an amazing feat of engineering, with nearly 5,000 different parts and the ability to magnify objects to 60,000 times their normal size.

His Universal Microscope achieved levels of magnification comparable to today's electron microscopes — unprecedented for his day. But electron microscopes operate in a vacuum, which kills living specimens. Rife's invention was unique in that regard.

Some Rife could clearly see living bacteria and cells with his microscope, by using experimenting by exposing samples to various electric and magnetic fields, and discovered that he could make bacteria and single-cell organisms react to these fields.

Each different type of bacterium seemed to respond to one specific frequency that destroyed the organism if continued long enough.

Here's the theory: As you approach the critical frequency of a bacterium, it has what is called a "Q factor" that rises. The Q factor is a measure of the "purity" of a specific frequency approaches. If you give it a short set of electromagnetic energy near to the critical frequency, it senses and then recovers. But if you continue to expose it to the critical frequency, the microorganism literally explodes.

Rife used thousands of samples with identical results. But he could not find any frequency that caused human tissue cells to explode the same way.

Did Rife discover a way to selectively destroy bacteria and other pathogenic microorganisms in the body?

That's the question he asked himself. He reasoned that if he could do this, he could eliminate specific species of invading bacteria — and cure bacteria-caused diseases.

His first task was to catalogue critical frequencies for specific bacteria, thinking that a simple resonance shattered a given strain of bacteria at that strain's specific frequency — like a high C note shattering a crystal wine glass. Rife found that by exposing bacteria to the same pitch will at he knew a mix of a different size.

Then began his list of Mortal Oscillatory Rates (MORs) for specific pathogens.

Simultaneously, he began refining his equipment to produce these specific electromagnetic fields and commissioned engineers to build the machines for him.

Unfortunately, he didn't document the development of this device. But his engineers have told us that it was a "Rife Ray Tube" — a gas tube that was similar to a neon sign. A normal a ray tube — driven by a powerful radio frequencies transmitter that made the gas ionize and conduct current.

Rife became known as the "Rife Beam Ray Device", and allowed Rife to expand his experiments.

Rife tested song live animals, demonstrating that he was able to apparently cure animals of specific infections with short exposures to the beam ray device. More on what happened to the records of these experiments in a moment.

His associates later told of literally tens of thousands of experiments performed. — and how he was so obsessed with his work that he spent days at a time without sleep. miraculously undergoing each and every result.

Rife's Cancer Cure...

Rife believed he was on to something — a cure for cancer.

He discovered that cancerous tumors in animals shrank and sometimes disappeared at certain frequencies. But the cancer cells didn't seem to explode like the bacteria. Something else was killing cancer cells.

Could there be a virus connection?

Little was known about viruses at that time. The word literally means "filter passing" Thus, a virus was an infective agent so small it could pass through a filter that could stop bacteria. Rife knew that viruses were 10 times smaller than bacteria. If he could zero with light microwaves, the kind you probably used in high school — and the only kind that existed when Rife was doing his research.

Thousands of experiments later, Rife announced that he had isolated a virus that reliably induced cancer in any animal it was injected into.

His conclusion?

Cancer is caused by a virus. . and with his machine he could also destroy viruses, meaning he could cure cancer. This conclusion remains controversial, even among researchers who acknowledge that Rife was right about viruses. But the fact remains capable people who tell me the treatment works. They are trying to raise funds to do research that will confirm what they've seen in individual cases.

In reality, Rife's machine didn't directly kill tumor cells. It killed the virus that infected the tumor cell. And when the virus died, it decomposed into chemical poisons that killed the cell.

Because of this effect, his "cured" animals often became worse if for a short time after beam ray exposure — but then rapidly recovered.

The chemical poisons that killed the host cell were often the very ones initially responsible for the illness. Symptoms worsened after first exposure until the body could flush out the toxins. This is why Rife's cures were sometimes slow. Also, he frequently used in patients undergoing detoxification — whatever method they use.

Ultimately, Rife identified two viral agents that caused cancer. One caused carcinomas and the other caused sarcomas.

After much more research, Rife concluded that only about 10 different classes of pathogens were responsible for nearly every disease. . . But no every pathogen was capable of morphing into a different form of pathogen. In other words, a bacterium could change into a virus, a virus into a bacterium, and so on. This is also still controversial. The evidence we have is not limited to any one way or the other.

Rife's Publicity — a Promising Cure for Disease...

Throughout this time, Rife periodically released information to the press about his work. Newspapers published numerous stories, gaining endorsements reviews from those doctors and researchers allowed to use them.

The *San Diegan Union* newspaper featured a front-page article about his microscopes on November 3, 1929. Many other articles followed. He reported that he hoped to be able to cure diseases like cancer.

By 1931 Rife announced his results to doctors and university medical departments. A number of prominent doctors and researchers eagerly endorsed his work. Among them was Dr. Milbank Johnson, president of the Southern California branch of the American Medical Association and member of the board of directors of Pasadena Hospital.

Dr. Johnson sponsored a banquet for Rife at his estate in Pasadena, attended by 44 of the most prominent medical figures. They honored him at the man who had "The Gold to All Diseases."

Two years later, in early 1934, Dr. Johnson arranged formal clinical trials of the Rife Beam Ray device.

Sixteen cancer patients from Pasadena County Hospital volunteered to be treated with the machine, and were to remain for cancer after three months. Rife reportedly treated patients with 5 minute exposures to the beam ray device at the frequency he'd found to be effective for killing cancer-causing microbes. The patients were treated once every three days.

Initial treatments were suspended due to severe *Jarisch-Herxheimer reactions*. But in all cases the symptoms subsided. After 3 months, the doctors announced that 14 of the 16 patients were cured. Two had died.

And Then the Trouble Started...

Dr. Johnson introduced Rife to Dr. Mildred Arbuckle of the International Cancer Foundation in Philadelphia. When hearing of Rife's work, Dr. Arbuckle demanded experiments which Rife insisted could never work. Rife refused to have any further contact with the foundation.

Meanwhile, the results of the 1934 clinical trial were never published.

By 1937, there was plenty of evidence to support Rife's claims, but doctors who had passionately embraced his work were now being pressured by medical authorities.

Was In a Conspiracy?

In 1938 a new player emerged on the scene — Dr. Morris Fishbein, editor of the *Journal of the American Medical Association*, a rich and powerful man who controlled the AMA and had powerful political connections.

It's interesting to note that Dr. Fishbein graduated from Rush Medical School, interned for only six months, and never practiced medicine a day in his life, according to *The Cancer Cure that Worked* by Barry Lynes.

The power brokers of the AMA were essentially second-rate doctors who used the organization to promote their own careers. Fishbein was one of the worst. He was known for his nasty bite. The New York Times referred to Dr. Fishbein in the 1930s as a person that he had entered medicine as a young man because he perceived the "gravest" a doctor could be. Fishbein was a notorious quack buster. He was also frequently coming from the New York Times, a mad, responsible newspaper back in that era.

Dr. Fishbein refused to buy the exclusive rights to the beam ray technology. Rife refused.

No one knows the details of the offer, but Dr. Fishbein earlier had made a similar offer to Dr. Albert Abrams, who had invented a device called the Dynamizer that was popular among supporters of alternative cancer treatments. The Fishbein offer called for him, not Hoxsey, to receive all profits for nine years, and thereafter, at Fishbein's discretion, he would pay Abrams' estate 10% of profits. Abrams' widow, Hoxsey's attorney, had dismissed him, contracting to get him arrested 125 times in 16 months. Hoxsey was ruined.

When Rife — like Hoxsey — refused Fishbein's buyout offer, AMA officials visited doctors who used Rife machines and threatened them with a cease and desist order. Many caved in and allowed the machines to be destroyed.

Those who refused were arrested or had their equipment and notes seized and destroyed by the AMA.

"Doctor" Fishbein, claiming Rife's treatment was a fraud, refused publication of any favorable articles on Rife's work. He also banned, and threatened other medical journals if they failed to follow the AMA's example.

Most of the doctors who had attended Dr. Johnson's banquet for Rife in 1931 denied they had ever heard of Rife (despite photographs of them with Rife at the banquet).

Lawsuit...

Meanwhile, Philip Hoyland, an engineer at the corporation Rife formed to market his devices, sued Rife, saying that he and not Rife had invented the machine. This was despite the fact that Rife had published articles about his work long before 1937 when Hoyland first began working for him.

Hoyland produced a non-working "Rife" machine and sent it to customers. It was alleged that certain parties, perhaps a major drug company, funded Hoyland's legal costs. In other words, he may have been merely a pawn for powerful interests that wanted to destroy Rife.

Rife eventually won the lawsuit, but the legal costs bankrupted him and put him out of business.

Murder and Intrigue...

At the same time, Rife's laboratories was hit with a wave of thefts. His microscopes were vandalized, and finally the lab was burned to the ground in an arson attack. Most of his years of notes were destroyed at the fire. No one was ever caught or prosecuted.

A.B. Ternes, who established an independent lab and confirmed some of Rife's findings, died in 1948. Ternes' lab and his notes and research were lost. Murder? As the phrase goes, "no report, you decide".

A third lab working to confirm Rife's work, the Burnett Laboratory, also mysteriously caught fire and burned to the ground with all research destroyed.

In 1940, two doctors who supported Rife were tested by federal officers who confiscated their equipment and notes. They were both later found dead, reportedly from suicide by cyanide poisoning.

Fast-forward to 1944... Dr. Johnson arranged a press conference to announce a cure for cancer.

There were rumors that Dr. Johnson had been approached by "representatives of the pharmaceutical industry" with offers of money to suppress information about Rife's work. Surely he was also pressured by Fishbein.

Mysteriously, the night before the press conference, Dr. Johnson suddenly died and all his notes were pronounced "lost" by executors of his estate. Though his death was ruled accidental, there are rumors to the contrary.

One of Rife's most ardent and influential supporters, Dr. Arthur Kendall, suddenly withdrew his endorsement. Kendall was one of 8,250,000 (the equivalent of today's value) and reportedly left the United States.

George Dack, part of Rife's clinical team — also highly respected — accepted a huge unanticipated gift to retire early.

Many Rife supporters in this very day believe there acts were the work of drug company unions to suppress anything that might make their lucrative drug business obsolete.

The FDA and AMA continued to hound Rife, and he suffered a steady decline into alcoholism.

In 1953 Rife was admitted to the hospital, and reportedly died following the accidental injection of a massive overdose of Nembutal.

I don't want to put too much emphasis on all this alleged arson, murder and bribery. We'll never know for sure what happened, and at some point conspiracy theories become a distraction. The known facts are bad enough to induce (so to speak) convictional outrage and determination to find a cure.

A scientific establishment that was so lazy, vicious and devoted to the status quo has been keenly interested in Rife's inventions and discoveries, even if they latter turned out to be completely flawed. That's why we conduct research. That's what we encourage you to DOWNLOAD to do.

I've seen enough of this crooked cynosure-like scenario to know they're capable of exactly the sort of behavior Rife's opponents stand accused of. Sadly, it's the way the system is right now. If you think these stories about long-dead figures are unbelievable, take a look at what's been happening to Dr. Burzynski in Texas. The best-selling exposé on him, written by Ritchie Shoemaker, himself an M.D. who ran into a blatant coverup of inconvenient medical discoveries. He's still alive and his story isn't so tamer.

All but forgotten...

Rife's work was nearly forgotten, but for the associates who lived on, such as Ceme, who helped him late in his life. Ceme was later arrested and spent three years in prison for promoting Rife's work.

Even Rife's microscopes were forgotten. And newspapers somehow lost the specific editions containing reports of Rife's work.

You have to ask yourself... If Rife didn't work, why were these people or anxious to suppress Rife's research?

Interest in Rife technology resurged in 1986 after the publication of a book called *The Cancer Cure that Worked*. Readers researchers tried to build duplicates of the original machine. Some succeeded, though apparently none of them is truly the original one.

Many people are convinced that the device works, though many aren't willing to speak openly about it.

Even most of the people we contacted about this technology or similar devices for cancer requested anonymity and were reluctant to say much.

Cancer patients we spoke with said they used "Rife-like" machines for cancer along with numerous other strategies, making it difficult to determine how effective each strategy is by itself.

No one was willing to declare that a "Rife-like" machine used cancer — only to say that it was one of the things they used, and that they were still alive years later, in one case, 10 years later.

Until such time as controlled testing can be done openly, whether in the U.S. or abroad, it'll be difficult to make a definitive statement about its effectiveness.

At this writing, your options to use this modern portable "Rife-like" frequency instruments vary widely, with prices ranging from $1,500 to upwards of $5,000.

You can — either individually or with a small group of like-minded people — purchase a machine for private use.

Or you can leave the U.S. for treatment in places such as Mexico. One interviewee told us that he had successfully got his treatment in Germany and that he'd have not been able to confirm that.

Since it is not an approved therapy, you cannot get to a doctor's office in the U.S. to use it. While perfectly legal for experimentation or use to save the lives of animals, this frequency therapy remains taboo for orthodox medicine — rarely due to the threat it poses to the bottom line of big pharmaceutical companies.

But it is your privilege to experiment on yourself with this therapy. At worst, it's unlikely to cause you any harm. Considering the potential benefits, the risk is very, very, very low.

The cost, design and quality of modern portable "Rife-like" frequency instruments vary widely, with prices ranging from $1,500 to upwards of $5,000.

Cost is not always an indication of quality

Some of the worst exposures users have across technical limitations and, at the other extreme, some of the best experiences have come from relatively inexpensive devices.

Noise interference again the frequencies and their harmonics in the range through the use of hand held, Scalpular, or stick on electrodes.

A distributor from Future Tech Today told me that there are two types of amplifiers — very different from each other. The less effective ones try to simulate Rife's results using solid state technology.

A manufacturer and a practicing doctor confirmed that you should prefer a machine that uses vacuum tubes. Vacuum tubes are the best way to amplify signals and the standard in almost all electronic equipment. Solid state such didn't exist in the 1930s, when Rife designed his machine. He used vacuum tubes.

Proper frequency expansion and thorough flushing of the body with copious amounts of clean pure water is critical to achieve the best results.

Books are available about using this strategy for cancer (check amazon.com). You can also separately purchase books with frequency listings from producers of the machines.

Exercise caution. . .

While electrotherapy devices evidently have a greater effect on bacteria than on normal body cells, it would be a mistake to assume that your body's cells can never be damaged by these effects, if you use inappropriate frequencies. All your cells rely on an electrical potential across their membranes. Some machines in operate. So be sure to do your homework before undertaking the treatment.

Of course, you may be willing to accept a degree of "collateral damage" (speaking in military terms) to your body's cells in exchange for curing cancer. That's fine, but only person who can weigh the risks vs/s willing to take...

Keep in mind that traditional allopathic therapies of surgery, radiation, and chemotherapy also have their "fair share" of collateral damage, to say the least.

Remember that I present this article as a source of information only. I'm a journalist, not a scientist, much less a health professional.

Lastly, as is true of so many things... no ounce of prevention is worth a pound of cure.

So be sure to opt in to the many other strategies we present in this newsletter so you're less likely to find yourself ever needing a "Rife-like" machine.

One of the best books we offer, **Outsmart Your Cancer**, contains a chapter on Rife machines. Click here to see the table of contents. Click here to see the back of the email book or alternative cancer treatments. Click here and add it to your collection if you don't have a copy already.

Resources for Further Information

The Cancer Cure that Worked by Barry Lynes, 1987

Rife's World of Electromedicine: The Story, the Corruption and the Promise by Barry Lynes, 2004

The Handbook of Rife Frequency Healing Holistic technology for cancer and other diseases by Barry Lynes, 1989

Rife: Electricity and Membranes by T. Kenyon, 1992

www.rife.com Site of the Rife Pharma Digest, a very good site with scattered copies of numerous original Rife documents and correspondence.

http://www.rife.com/rc-videos/ James Bare's website, lots of information great links. Check out the 1931 video of the original demonstrations.

www.rife.de The Rife Information Forum Europe, useful links and information about clinical trials.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5226 Rife Report (2000) no set of pulsed magnetic fields for food preservation.

http://educate-yourself.org/cw/rifedeathofcancerandtheFDA.shtml

Kindest regards,

Lee Euler
Publisher

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If you need to write us about a purchase you've made, please email customer@cancerdefeated.com

Thanks,

Lee

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